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**Serial Number:** 10/781,831

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Friday  
Date: 12/8/2006

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## PALM INTRANET

## Inventor Information for 10/781831

Inventor Name	City	State/Country
COUVILLION, WARREN CARL JR.	SAN ANTONIO	TEXAS
LOPEZ, ROGER RENE	SAN ANTONIO	TEXAS
LING, JIAN	SAN ANTONIO	TEXAS

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US 20060183601 A1	US- PGPUB	20060817	9	Virtual reality system locomotion interface utilizing a pressure-sensing mat	482/1	482/8	Couvillion; Warren Carl JR. et al.
US 20060027754 A1	US- PGPUB	20060209		Gamma-ray spectrometry	250/361R	250/370.11	Ramsden; David et al.
US 20050153274 A1	US- PGPUB	20050714		Methodology of using raman imaging microscopy for evaluating drug action within living cells	435/4		Ling, Jian et al.
US 20040214690 A1	US- PGPUB	20041028		Virtual reality system locomotion interface utilizing a pressure-sensing mat attached to movable base structure	482/8		Couvillion, Warren Carl JR. et al.
US 20040157208 A1	US- PGPUB	20040812		Methodology of using Raman imaging microscopy for evaluating drug action within living cells	435/4		Ling, Jian et al.
US 20040000645 A1	US- PGPUB	20040101		Gamma-ray spectrometry	250/361R	250/370.11	Ramsden, David et al.

US 20030232698 A1	US- PGPUB	20031218		Virtual reality system locomotion interface utilizing a pressure- sensing mat	482/4		Couvillion, Warren Carl JR. et al.
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US 20030163279 A1	US- PGPUB	20030828		Virtual reality system locomotion interface utilizing a pressure- sensing mat	702/139		Couvillion, Warren Carl JR. et al.
US 20030018449 A1	US- PGPUB	20030123		Virtual reality system locomotion interface utilizing a pressure- sensing mat	702/150		Couvillion, Warren Carl JR. et al.
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US 6940071 B2	USPAT	20050906	33	Gamma-ray spectrometry	250/370.11		Ramsden; David et al.
US 6939686	USPAT	20050906		Methodology	435/29	356/301;	Ling; Jian

B2				of using raman imaging microscopy for evaluating drug action within living cells		422/55; 435/7.2; 436/173	et al.
US 6916273 B2	USPAT	20050712		Virtual reality system locomotion interface utilizing a pressure- sensing mat	482/8	482/51; 482/54; 482/900	Couvillion, Jr.; Warren C. et al.
US 6007491 A	USPAT	19991228		Cardiac output monitor using fuzzy logic blood pressure analysis	600/481	128/920; 600/300	Ling; Jian et al.